

ABSTRACT

Electronic circuit and control system and method in hardware and software for
5 controlling fuel cell and fuel cell powered electrical or electronic device. System, device,
method and computer program and computer program product for monitoring and controlling
fuel cell based power supply and powered information appliance, such as mobile telephone
and laptop computer. Fuel cell for powering and fuel cell powered information appliance or
computer. Fuel cell power pack adapted to provide electrical operating power to an electrical
10 device. Interface circuit and control device and method for a fuel cell powered electronic
device. Method of controlling operation of a fuel cell to generate electricity for an electrical
device. Electrical control power pack adapted to replace battery for a laptop computer.